

Claim Amendments (Listing):

1. (Previously presented) A system for automatically setting a clock, comprising:

a mobile station providing two-way voice telephone communications, the mobile station being configured for:

acquiring a Code Division Multiple Access (CDMA) pilot signal from a base station, receiving a CDMA sync channel message based on the pilot signal, and calculating a local time based on the CDMA sync channel message; and

a resettable clock, external and coupled to the mobile station, the clock including an oscillator, a processor for maintaining a current time based on output of the oscillator and a display for outputting the current time to a user, the processor being configured for:

periodically obtaining an indication of the local time from the mobile station, and resetting the current time to reflect the local time obtained from the mobile station.

2. (Original) The system according to claim 1, further comprising interface logic coupling the mobile station and the resettable clock; wherein:

the mobile station is configured to operate at a first logic level;

the resettable clock is configured to operate at a second logic level that is incompatible with the first logic level; and

the interface logic is configured to receive the indication of the local time at the first logic level and provide the indication of the local time to the resettable clock at the second logic level.

3. (Original) The system according to claim 1, wherein:  
the mobile station is further configured for:  
acquiring another CDMA pilot signal from another base station,  
receiving another CDMA sync channel message based on the other CDMA pilot signal,  
and  
calculating a new local time based on the other CDMA sync channel message; and  
the resettable clock is further configured for resetting the current time to reflect the new  
local time.
4. (Original) The system according to claim 3, wherein the local time and the  
new local time indicate local times in different time zones.
5. (Original) The system according to claim 1, wherein the mobile station is  
further configured to use the CDMA sync channel message to receive a transmission from the  
base station in a paging or traffic channel.
6. (Original) The system according to claim 1, wherein the resettable clock is  
disposed within an automobile.
7. (Currently Amended) The system according to claim 6, wherein the display  
~~comprises a display~~ is installed on a dashboard of the automobile for showing the current time to  
one or more passengers in the automobile.

8. (Currently Amended) The system according to claim 7, wherein the display ~~installed on the dashboard of the automobile~~ is further for showing geographic information.

Claims 9 and 10 (Cancelled)

11. (Previously presented) A resettable clock for providing time information to a user, comprising:

an oscillator;

a processor for maintaining a current time based on output of the oscillator;

a display, for outputting the current time to the user; and

an interface for coupling the processor to a CDMA network compatible receiver;

the processor being configured for:

periodically obtaining an indication of local time from the CDMA network compatible receiver through the interface; and

resetting the current time to reflect the local time obtained from the interface to the CDMA network compatible receiver.

12. (Original) The resettable clock according to claim 11, wherein:  
the CDMA network compatible receiver is configured to operate at a first logic level;  
the resettable clock is configured to operate at a second logic level that is incompatible with the first logic level; and

the interface is configured to receive the indication of the local time at the first logic level and provide the indication of the local time to the resettable clock at the second logic level.

Claims 13-19 (Cancelled)

20. (Previously Presented) The resettable clock of claim 11, wherein the interface is configured to receive the indication of the local time from a CDMA compatible wireless mobile telephone station serving as the CDMA network compatible receiver.